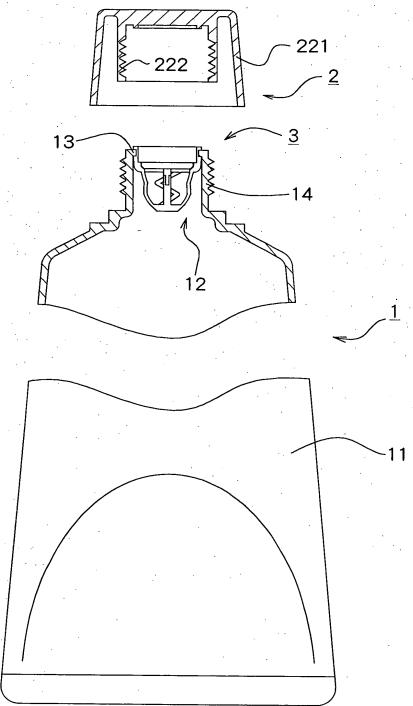
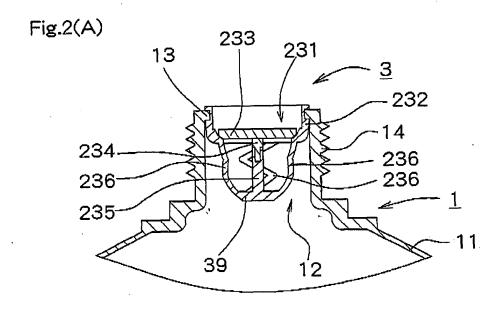
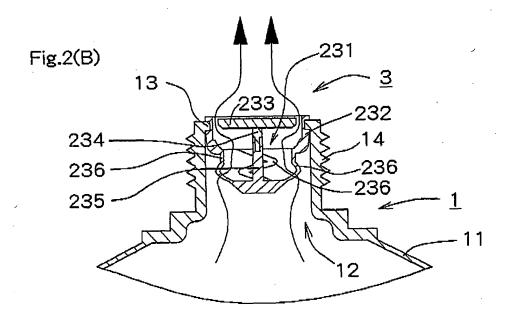
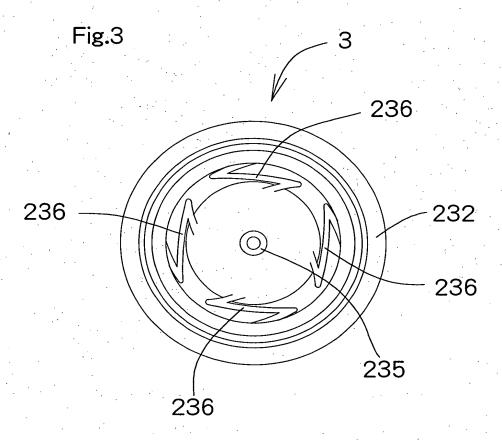
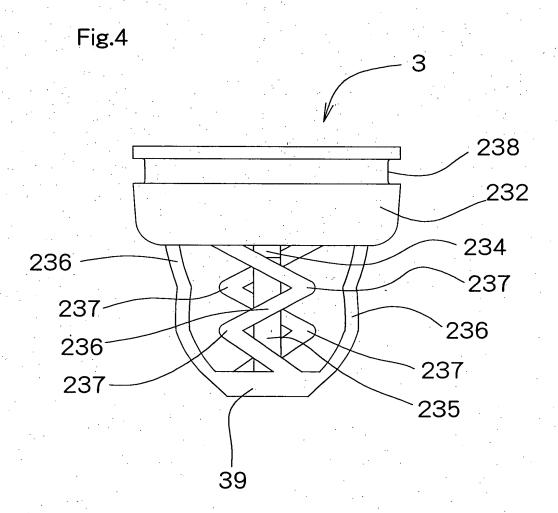
Fig.1

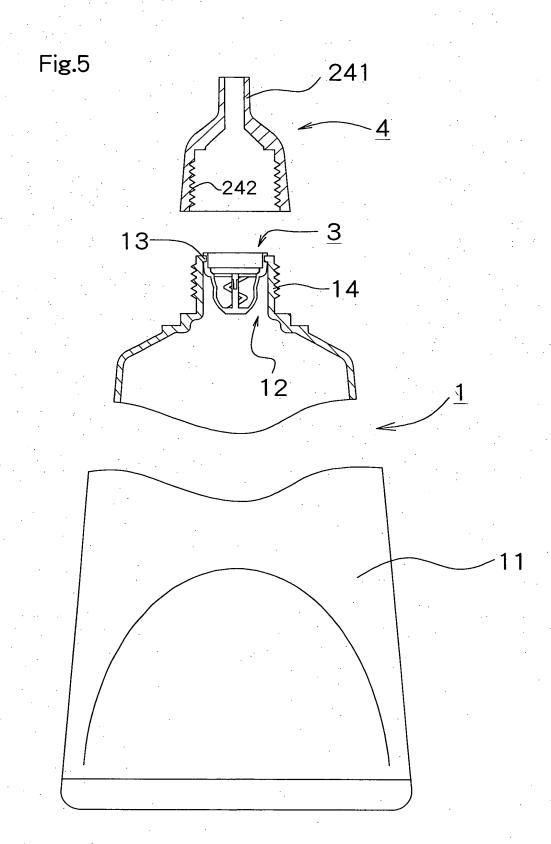












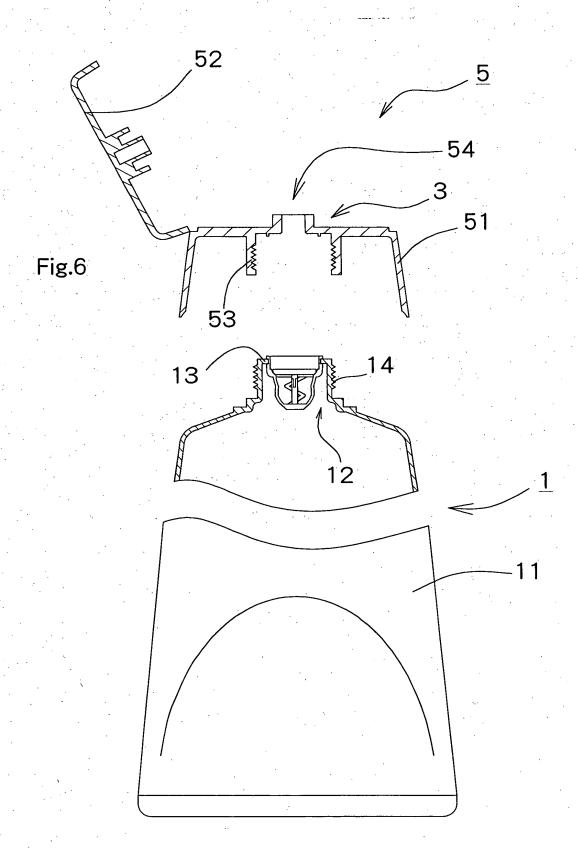
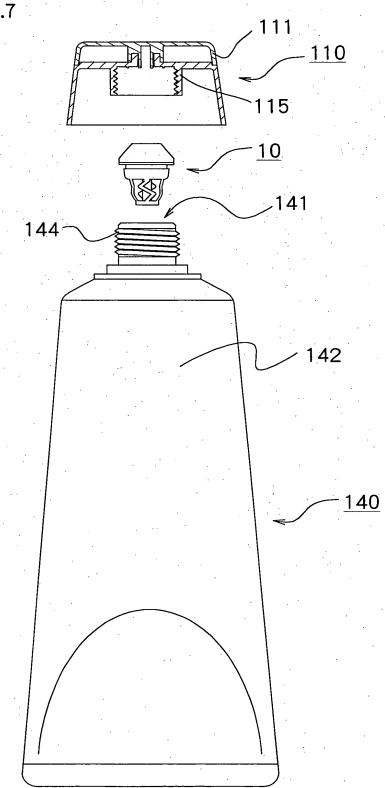
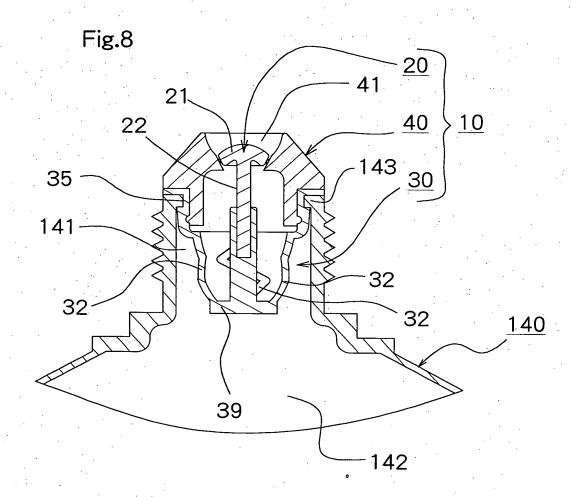
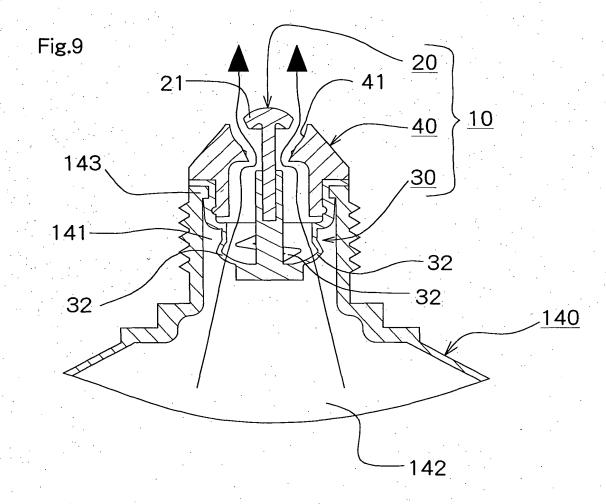


Fig.7







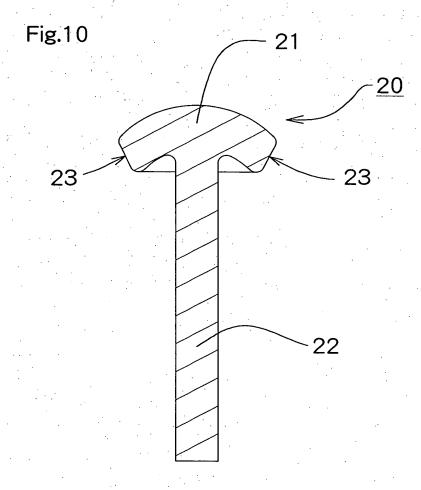


Fig.11

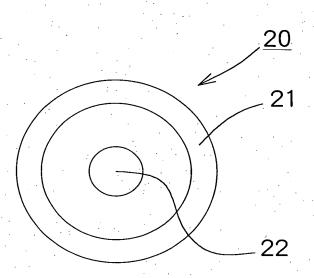
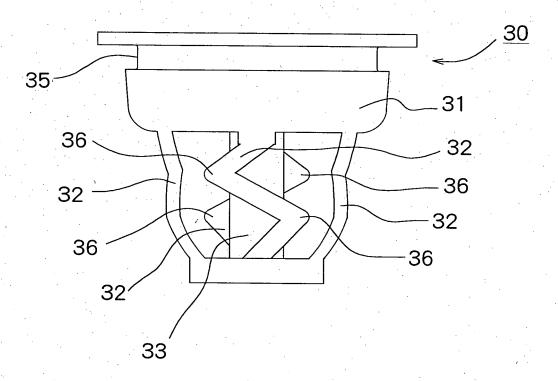
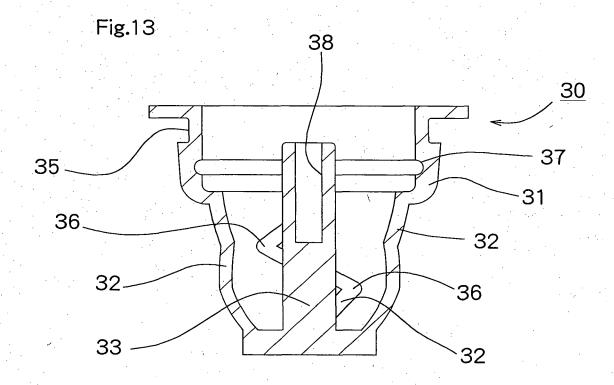


Fig.12





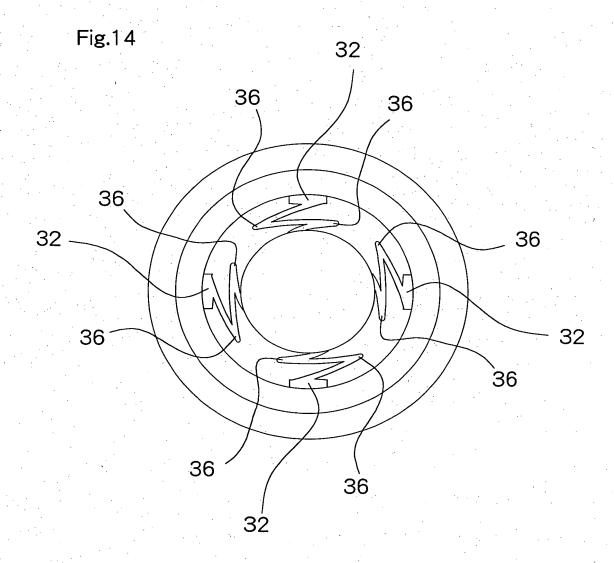
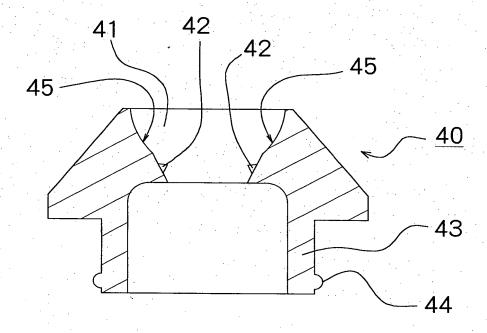


Fig.15



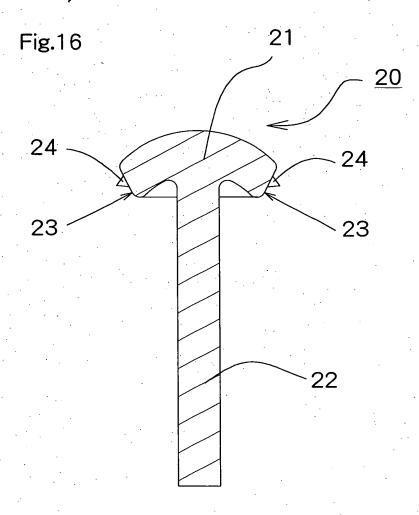


Fig.17

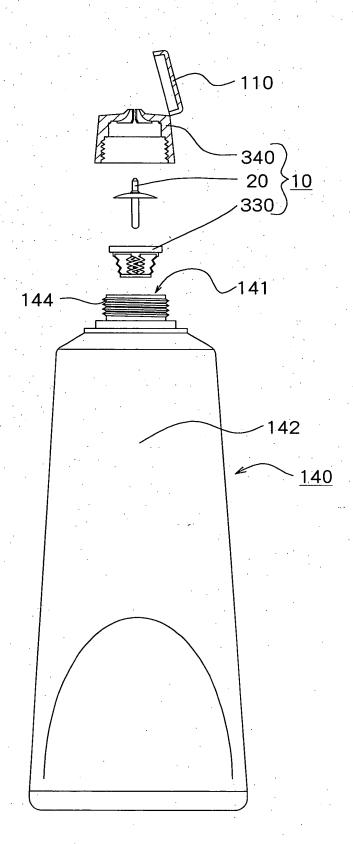


Fig.18

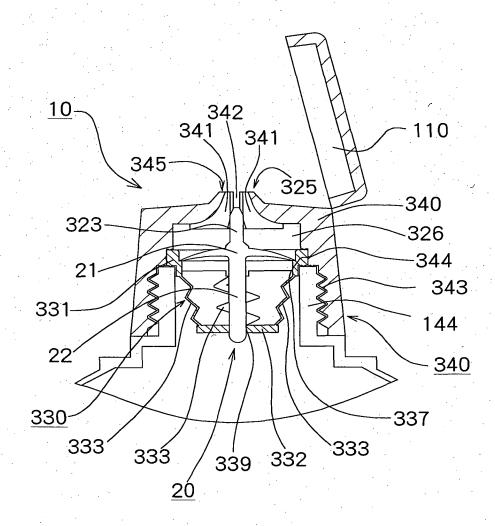
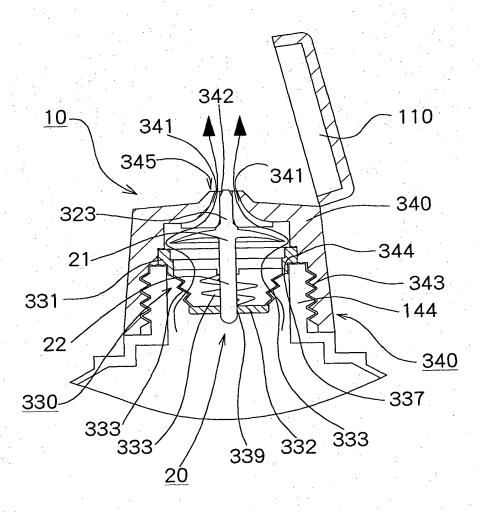
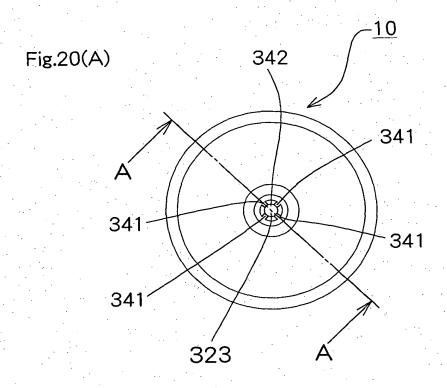
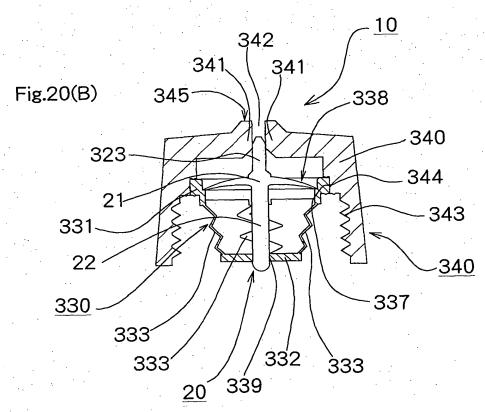
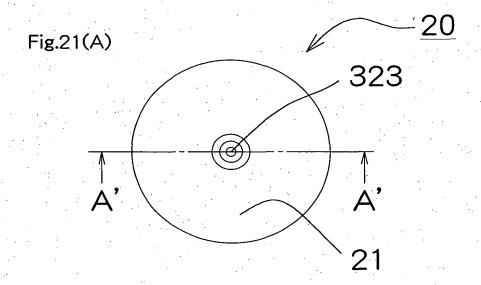


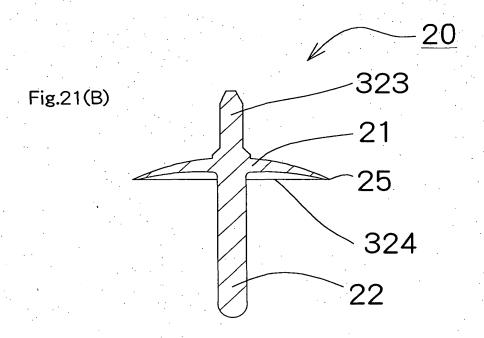
Fig.19





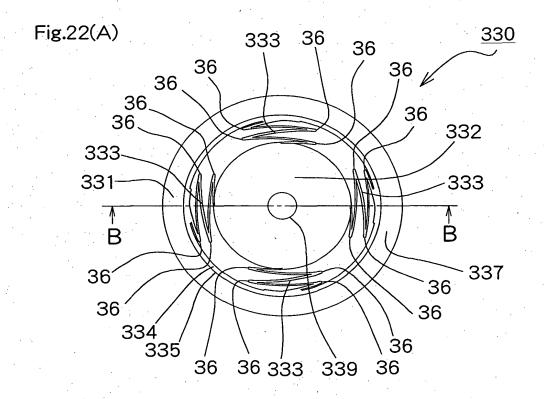


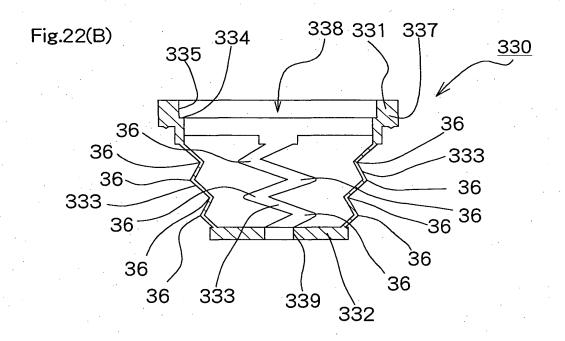


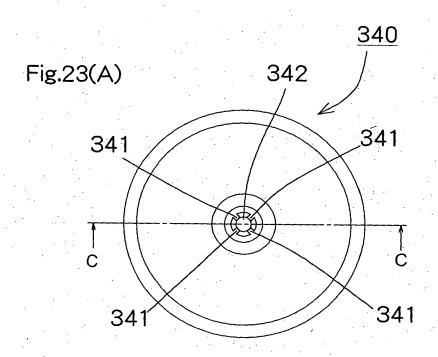


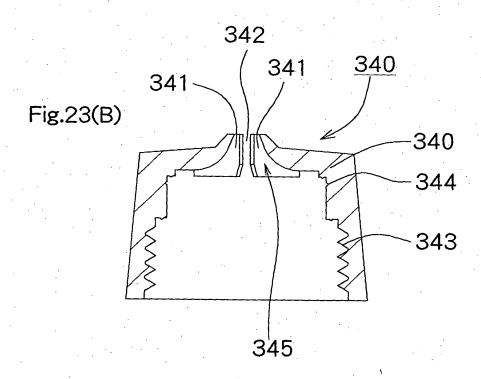
## VALVE MECHANISM FOR TUBE-TYPE FLUID CONTAINER Masatoshi MASUDA

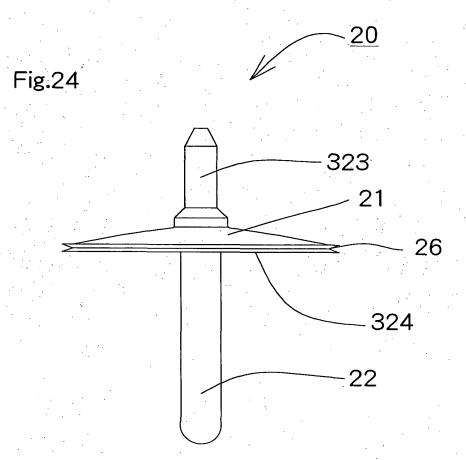
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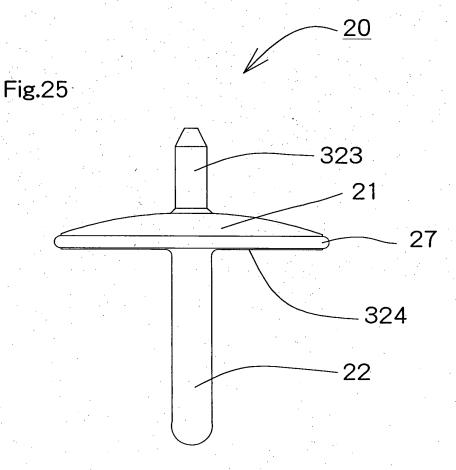
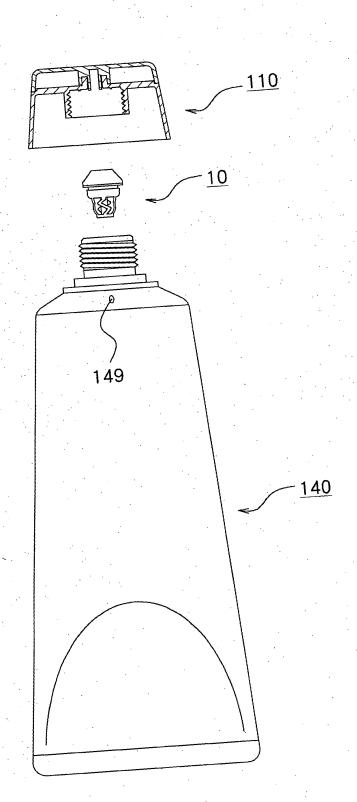
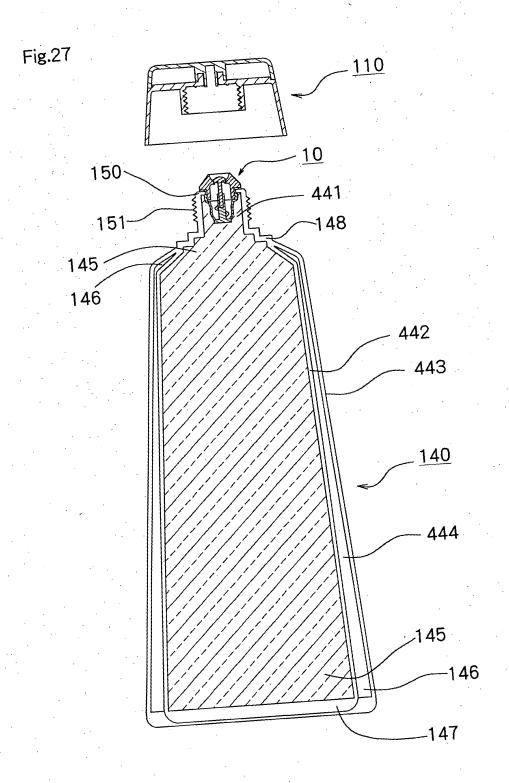
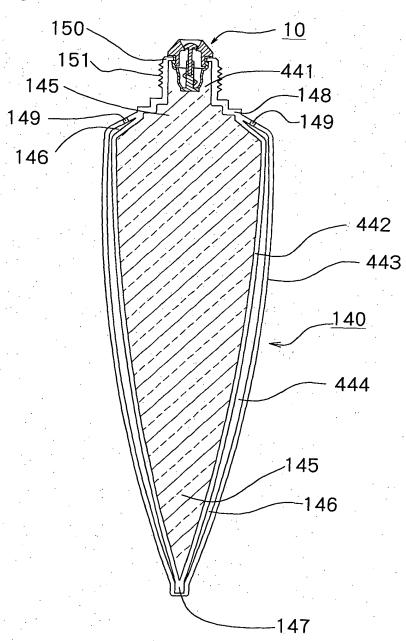


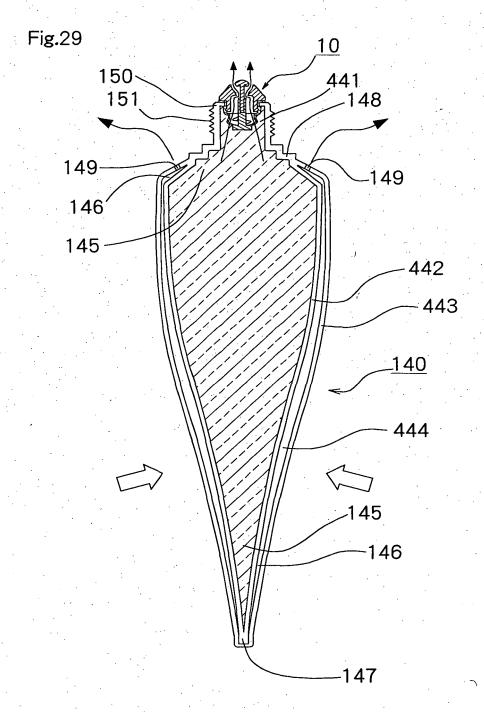
Fig.26











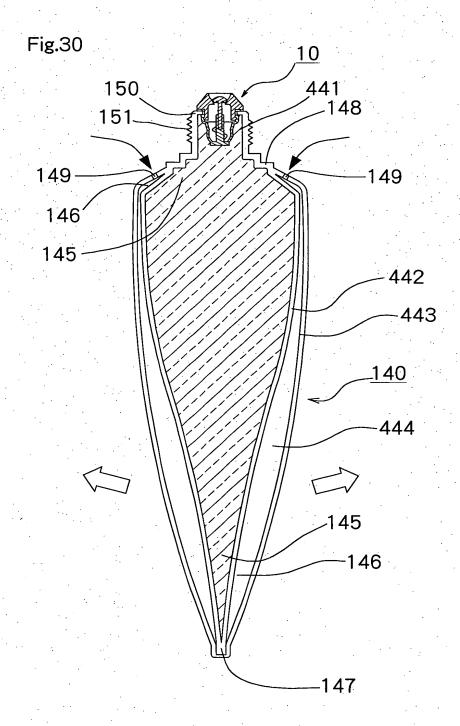


Fig.31

